

13a

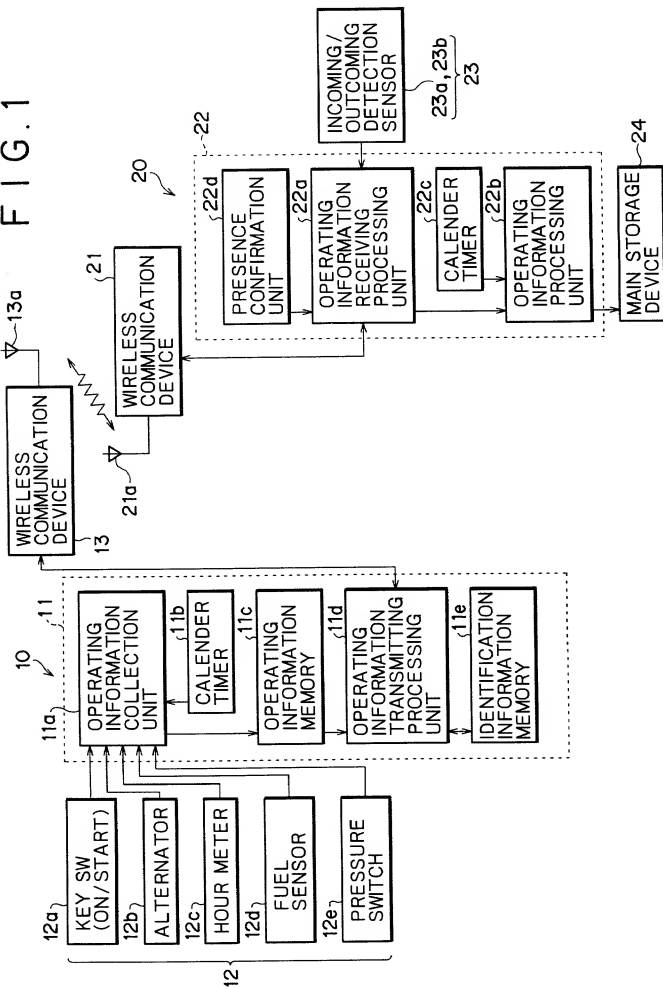


FIG. 2

FIG. 2

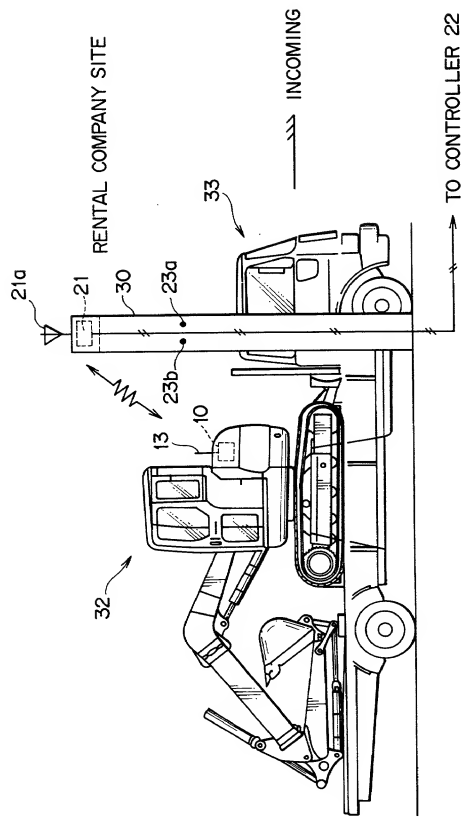


FIG. 3

24a		24b		24c		24d		24e
TYPE	MACHINE NO.	OPERATING DATA	INCOMING/OUTCOMING DATA		STOCK			
SK60SR	012453	FILE A1	FILE B1		O			
SK60SR	012454	FILE A2	FILE B2		X			
.	.	.	.		.			
.	.	.	.		.			
SK75UR	022412	FILE A16	FILE B16		X			
SK75UR	022413	FILE A17	FILE B17		X			
.	.	.	.		.			
.	.	.	.		.			
SK115SR	017843	FILE A27	FILE B27		O			
SK115SR	017844	FILE A28	FILE B28		O			
.	.	.	.		.			
.	.	.	.		.			
SK135SR	015732	FILE A36	FILE B36		X			
SK135SR	015733	FILE A37	FILE B37		O			
.	.	.	.		.			
.	.	.	.		.			

104260-21119660

# FIG. 4

MAY 22, 1998

24C<sub>1</sub>

	ENGINE START	ENGINE STOP	OPERATING TIME
OPERATION 1	9:30	~	2:10
OPERATION 2	12:50	~	2:30
OPERATION 3	16:00	~	0:50
TOTAL OPERATING TIME			5:30

24C<sub>2</sub>

	AT ENGINE INITIAL START	HOUR METER (TIME)
	AT ENGINE FINAL STOP	180
	FUEL RESIDUAL QUANTITY	185
	OPERATING TIME	76%
		4:20

24C<sub>3</sub>

MAY 23, 1998

	ENGINE START	ENGINE STOP	OPERATING TIME
OPERATION 1	8:00	~	1:30
OPERATION 2	9:50	~	0:30
OPERATION 3	11:40	~	0:30
OPERATION 4	13:10	~	1:40
OPERATION 5	15:40	~	1:50
TOTAL OPERATING TIME			6:00

	AT ENGINE INITIAL START	HOUR METER (TIME)
	AT ENGINE FINAL STOP	185
	FUEL RESIDUAL QUANTITY	189
	OPERATING TIME	52%
		2:50

MAY 24, 1998

	ENGINE START	ENGINE STOP	OPERATING TIME
OPERATION 1	9:50	~	0:10
TOTAL OPERATING TIME			0:10

	AT ENGINE INITIAL START	HOUR METER (TIME)
	AT ENGINE FINAL STOP	189
	FUEL RESIDUAL QUANTITY	51%
	OPERATING TIME	0:00

FOI260-2119660

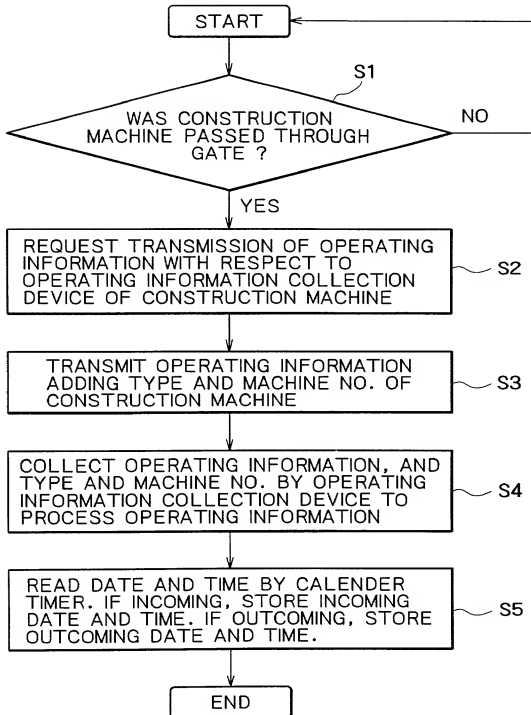
OBLON, SPIVAK, ET AL  
DOCKET #: 214039US2X  
INV: Hideki KINUGAWA  
SHEET 5 OF 7

# FIG. 5

FILE B1

	YEAR, MONTH, DAY, TIME, MINUTE	YEAR, MONTH, DAY, TIME, MINUTE	YEAR, MONTH, DAY, TIME, MINUTE	YEAR, MONTH, DAY, TIME, MINUTE
OUTGOING DATE AND TIME	00. 5. 1. 8. 12	00. 5. 11. 8. 44	.	.
INGOING DATE AND TIME	00. 5. 7. 17. 15	00. 5. 14. 18. 21	.	.

FIG. 6



096112-092404  
104260-214039

FIG. 7

